EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	20	("5445956"|"5445956"|"5637113"|"5637113"|"6150415"|"6150415"|"6187285"|"6287285"|"6290722"|"6290722"|"6299604"|"6299604"|"6322847"|"6322847"|"6335029"|"6335029"|"6351506"|"6351506").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2006/12/21 13:22
S3	3	"3587060".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2006/12/21 11:56
S4	1	1986-114529.NRAN.	DERWENT	AND	ON	2006/12/21 10:00
S5	0	undecahexanoic adj acid	DERWENT	AND	ON	2006/12/21 13:24
S6	2	"5273982".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2006/12/21 10:38
S7	2	"5314902".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2006/12/21 10:48
S8	6	"3703537".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2006/12/21 18:36
S9	1	("3703537").URPN.	USPAT	AND	ON	2006/12/21 11:55
S10	11	"3587060"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2006/12/21 11:56
S11	2	"20050026844".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2006/12/21 13:22
S12	234	dodecanoic adj acid	DERWENT	AND	ON	2006/12/21 13:24
S13	221	undecanoic adj acid	DERWENT	AND	ON	2006/12/21 13:24

S14	418	S12 or S13	DERWENT	AND	ON	2006/12/21 13:24
S15	34	S12 same S13	DERWENT	AND	ON	2006/12/21 13:33
S16	8	S14 and (viral or antiviral)	DERWENT	AND	ON	2006/12/21 14:10
S17	13	hammock.in. and epoxide	DERWENT	AND	ON	2006/12/21 14:10
S18	1	2000-543662.NRAN.	DERWENT	AND	ON	2006/12/21 14:15
S19	1	"20040092487".pn.	DERWENT	AND	ON	2006/12/21 14:16
S20	20	("5445956"|"5445956"|"5637113"|"5637113"|"6150415"|"6150415"|"6187285"|"6287285"|"6290722"|"6290722"|"6299604"|"6299604"|"6322847"|"6322847"|"6335029"|"6335029"|"6351506"|"6351506").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2006/12/21 17:59
S21	1	S19 and S20	DERWENT	AND	ON	2006/12/21 14:16
S22	1	1998-159182.NRAN.	DERWENT	AND	ON	2006/12/21 14:16
S23	401	adamant$4 same antiviral	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2006/12/21 18:01
S24	7	adamant$4 same antiviral.clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2006/12/21 17:59
S25	522	adamant$ same antiviral	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2006/12/21 18:06
S26	395	S25 and (@py<"2004")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2006/12/21 18:04
S27	9	adamant$ same urea same antiviral	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2006/12/21 18:06

S28	1018	antiviral same pharmaceutical.clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2006/12/21 18:36
S29	0	S23 and "l16"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2006/12/21 18:36
S30	0	S23 same S28	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2006/12/21 18:37
S31	9	S23 and S28	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2006/12/21 19:03
S32	14431	pharmaceutical adj excipient	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2006/12/21 19:03
S33	3935	pharmaceutical adj excipient same oral	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2006/12/21 19:03
S34	1030	S33 same remington	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2006/12/21 19:03
S35	28	S33 same remington same (well adj known)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2006/12/21 19:07

EAST Search History

S36	10531	remington same (well adj known)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2006/12/21 19:07
S37	9719	remington same (well adj known) same pharmaceutical	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2006/12/21 19:07
S38	3697	remington same (well adj known) same pharmaceutical same excipient	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2006/12/21 19:08
S39	281	remington same (well adj known) same pharmaceutical same excipient same cellulose	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2006/12/21 19:08

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       (FILE 'HOME' ENTERED AT 13:45:51 ON 21 DEC 2006)

       FILE 'REGISTRY' ENTERED AT 13:46:33 ON 21 DEC 2006
L1              STRUCTURE UPLOADED
                D
L2          25 SEA SSS FUL L1

       FILE 'HCAPLUS, USPATFULL, USPAT2' ENTERED AT 13:47:34 ON 21 DEC 2006
L3          27 SEA ABB=ON  PLU=ON  L2
L4          23 DUP REM L3 (4 DUPLICATES REMOVED)
                   ANSWERS '1-21' FROM FILE HCAPLUS
                   ANSWERS '22-23' FROM FILE USPATFULL
L5           6 SEA ABB=ON  PLU=ON  L4 AND (PD<20040402 OR PRD<20040402)
                D
L6           1 SEA ABB=ON  PLU=ON  L4 AND (PD<20030403 OR PRD<20030403)
                D L6
                D L6 IBIB HITSTR

       FILE 'STNGUIDE' ENTERED AT 13:49:13 ON 21 DEC 2006


                                                      \

       FILE HOME

       FILE REGISTRY
       Property values tagged with IC are from the ZIC/VINITI data file
       provided by InfoChem.

       STRUCTURE FILE UPDATES:   20 DEC 2006   HIGHEST RN 916134-56-0
       DICTIONARY FILE UPDATES:  20 DEC 2006   HIGHEST RN 916134-56-0

       New CAS Information Use Policies, enter HELP USAGETERMS for details.

       TSCA INFORMATION NOW CURRENT THROUGH June 30, 2006

          Please note that search-term pricing does apply when
          conducting SmartSELECT searches.

       REGISTRY includes numerically searchable data for experimental and
       predicted properties as well as tags indicating availability of
       experimental property data in the original document.  For information
       on property searching in REGISTRY, refer to:

       http://www.cas.org/ONLINE/UG/regprops.html

       FILE HCAPLUS
       FILE COVERS 1907 - 21 Dec 2006  VOL 145 ISS 26
       FILE LAST UPDATED: 20 Dec 2006   (20061220/ED)

       FILE USPATFULL
       FILE COVERS 1971 TO PATENT PUBLICATION DATE: 21 Dec 2006 (20061221/PD)
       FILE LAST UPDATED: 21 Dec 2006 (20061221/ED)
       CA INDEXING IS CURRENT THROUGH 21 Dec 2006 (20061221/UPCA)
       ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 21 Dec 2006 (20061221/PD)
       REVISED CLASS FIELDS (/NCL) LAST RELOADED: Jun 2006

       FILE USPAT2
       FILE COVERS 2001 TO PUBLICATION DATE: 1 Jun 2006 (20060601/PD)
```

FILE LAST UPDATED: 21 Dec 2006 (20061221/ED)
CA INDEXING IS CURRENT THROUGH 21 Dec 2006 (20061221/UPCA)
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 1 Jun 2006 (20060601/PD)
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Jun 2006

FILE STNGUIDE
FILE CONTAINS CURRENT INFORMATION.
LAST RELOADED: Dec 19, 2006 (20061219/UP).

```
=> d que sta
L1              STR
*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

Structure attributes must be viewed using STN Express query preparation.
L2           25 SEA FILE=REGISTRY SSS FUL L1
L3           27 SEA L2
L4 .         23 DUP REM L3 (4 DUPLICATES REMOVED)
L6            1 SEA L4 AND (PD<20030403 OR PRD<20030403)
```
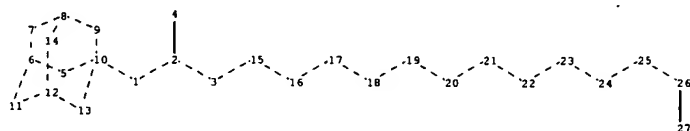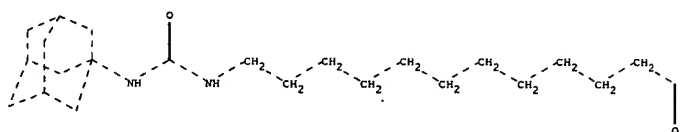
chain nodes :
    1   2   3   4   15   16   17   18   19   20   21   22   23   24   25   26   27
ring nodes :
    5   6   7   8   9   10   11   12   13   14
chain bonds :
    1-2   1-10   2-3   2-4   3-15   15-16   16-17   17-18   18-19   19-20   20-21   21-22
    22-23   23-24   24-25   25-26   26-27
ring bonds :
    5-6   5-10   6-7   6-11   7-8   8-9   8-14   9-10   10-13   11-12   12-13   12-14
exact/norm bonds :
    1-2   1-10   2-3   2-4   3-15   5-6   5-10   6-7   6-11   7-8   8-9   8-14   9-10
    10-13   11-12   12-13   12-14   15-16   16-17   17-18   18-19   19-20   20-21   21-22
    22-23   23-24   24-25   25-26   26-27

Match level :
    1:CLASS   2:CLASS   3:CLASS   4:CLASS   5:Atom   6:Atom   7:Atom   8:Atom   9:Atom
    10:Atom   11:Atom   12:Atom   13:Atom   14:Atom   15:CLASS   16:CLASS   17:CLASS
    18:CLASS   19:CLASS   20:CLASS   21:CLASS   22:CLASS   23:CLASS   24:CLASS
    25:CLASS   26:CLASS   27:CLASS

```
=> d his ful

        (FILE 'HOME' ENTERED AT 09:23:33 ON 21 DEC 2006)

        FILE 'REGISTRY' ENTERED AT 09:23:48 ON 21 DEC 2006
L1              STRUCTURE UPLOADED
                D
L2          50 SEA SSS SAM L1
L3      239841 SEA SSS FUL L1
L4              STRUCTURE UPLOADED
                D
L5        2789 SEA SUB=L3 SSS FUL L4

        FILE 'HCAPLUS, USPATFULL, USPAT2' ENTERED AT 09:30:07 ON 21 DEC 2006
L6         485 SEA ABB=ON   PLU=ON   L5
L7         421 SEA ABB=ON   PLU=ON   L6 AND (PD<=20040402 OR PRD<=20040402)
L8         379 SEA ABB=ON   PLU=ON   L6 AND (PD<=20030403 OR PRD<=20030403)
L9         341 DUP REM L8 (38 DUPLICATES REMOVED)
                ANSWERS '1-268' FROM FILE HCAPLUS
                ANSWERS '269-340' FROM FILE USPATFULL
                ANSWER '341' FROM FILE USPAT2
            D L9 341 IBIB HITSTR
           ·D L9 335-340 IBIB HITSTR
            D L9 330-334 IBIB HITSTR

        FILE 'REGISTRY' ENTERED AT 09:38:53 ON 21 DEC 2006
L10             STRUCTURE UPLOADED
L11       2063 SEA SUB=L5 SSS FUL L10

        FILE 'HCAPLUS, USPATFULL, USPAT2' ENTERED AT 09:39:43 ON 21 DEC 2006
L12        263 SEA ABB=ON   PLU=ON   L11 AND L9
L13        263 DUP REM L12 (0 DUPLICATES REMOVED)
                ANSWERS '1-197' FROM FILE HCAPLUS
                ANSWERS '198-262' FROM FILE USPATFULL
                ANSWER '263' FROM FILE USPAT2

        FILE 'HCAPLUS' ENTERED AT 09:40:27 ON 21 DEC 2006
L14        197 SEA L13
            D L14 194-197 IBIB HITSTR
L15        116 SEA ABB=ON   PLU=ON   L14 AND PATENT/DT
L16         81 SEA ABB=ON   PLU=ON   L14 NOT L15
            D L16 75-81 IBIB HITSTR
            D L16 70-74 IBIB HITSTR
            D L16 60-69 IBIB HITSTR

        FILE 'REGISTRY' ENTERED AT 09:44:16 ON 21 DEC 2006
L17             STRUCTURE UPLOADED
L18        280 SEA SUB=L11 SSS FUL L17
L19       1783 SEA ABB=ON   PLU=ON   L11 NOT L18.

        FILE 'HCAPLUS' ENTERED AT 09:45:19 ON 21 DEC 2006
L20        179 SEA ABB=ON   PLU=ON   L19 AND L14
            D L20 1-2 IBIB HITSTR
L21         70 SEA ABB=ON   PLU=ON   L16 AND L20
            D L21 1-3 IBIB HITSTR
L22         65 SEA ABB=ON   PLU=ON   L21 AND (PD<20020403)
            D L22 1-2 IBIB HITSTR

        FILE 'STNGUIDE' ENTERED AT 09:52:39 ON 21 DEC 2006
```

FILE 'REGISTRY' ENTERED AT 09:57:34 ON 21 DEC 2006
L23   1 SEA ABB=ON   PLU=ON   33206-05-2/RN
              D L23 SQIDE TOTAL
              D L23 ED

FILE 'REGISTRY' ENTERED AT 09:58:24 ON 21 DEC 2006
              SET TERMSET E#
              DEL SEL Y
              SEL L23 1 RN
L24   1 SEA ABB=ON   PLU=ON   33206-05-2/RN
              SET TERMSET LOGIN

FILE 'USPATFULL' ENTERED AT 09:58:28 ON 21 DEC 2006
L25   1 SEA ABB=ON   PLU=ON   L24
              SET LINE 250
              SET DETAIL OFF
              SET NOTICE OFF DISPLAY
              SET LINE LOGIN
              SET DETAIL LOGIN
              DIS L25 1 TI
              SET NOTICE LOGIN DISPLAY

FILE HOME

FILE REGISTRY
Property values tagged with IC are from the ZIC/VINITI data file
provided by InfoChem.

STRUCTURE FILE UPDATES: 20 DEC 2006   HIGHEST RN 916134-56-0
DICTIONARY FILE UPDATES: 20 DEC 2006   HIGHEST RN 916134-56-0

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH June 30, 2006

    Please note that search-term pricing does apply when
    conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and
predicted properties as well as tags indicating availability of
experimental property data in the original document. For information
on property searching in REGISTRY, refer to:

http://www.cas.org/ONLINE/UG/regprops.html

FILE HCAPLUS
FILE COVERS 1907 - 21 Dec 2006   VOL 145 ISS 26
FILE LAST UPDATED: 20 Dec 2006   (20061220/ED)

FILE USPATFULL
FILE COVERS 1971 TO PATENT PUBLICATION DATE: 19 Dec 2006 (20061219/PD)
FILE LAST UPDATED: 19 Dec 2006 (20061219/ED)
CA INDEXING IS CURRENT THROUGH 19 Dec 2006 (20061219/UPCA)
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 19 Dec 2006 (20061219/PD)
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Jun 2006

FILE USPAT2

FILE COVERS 2001 TO PUBLICATION DATE: 1 Jun 2006 (20060601/PD)
FILE LAST UPDATED: 21 Dec 2006 (20061221/ED)
CA INDEXING IS CURRENT THROUGH 21 Dec 2006 (20061221/UPCA)
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 1 Jun 2006 (20060601/PD)
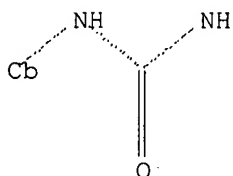REVISED CLASS FIELDS (/NCL) LAST RELOADED: Jun 2006

FILE STNGUIDE
FILE CONTAINS CURRENT INFORMATION.
LAST RELOADED: Dec 19, 2006 (20061219/UP).

```
=> d que sta
L24          1 SEA FILE=REGISTRY ABB=ON  PLU=ON  33206-05-2/RN
L25          1 SEA FILE=USPATFULL ABB=ON  PLU=ON  L24


=> d que sta 122
L1              STR
```


Structure attributes must be viewed using STN Express query preparation.
```
L3       239841 SEA FILE=REGISTRY SSS FUL L1
L4              STR
```
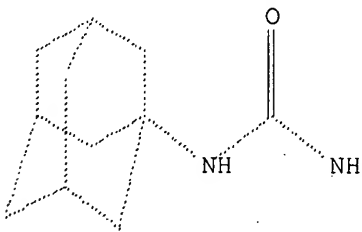

Structure attributes must be viewed using STN Express query preparation.
```
L5         2789 SEA FILE=REGISTRY SUB=L3 SSS FUL L4
L6          485 SEA L5
L8          379 SEA L6 AND (PD<=20030403 OR PRD<=20030403)
L9          341 DUP REM L8 (38 DUPLICATES REMOVED)
L10             STR
```
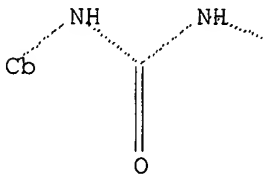

Structure attributes must be viewed using STN Express query preparation.
```
L11        2063 SEA FILE=REGISTRY SUB=L5 SSS FUL L10
L12         263 SEA L11 AND L9
L13         263 DUP REM L12 (0 DUPLICATES REMOVED)
```

```
L14        197 SEA FILE=HCAPLUS L13
L15        116 SEA FILE=HCAPLUS ABB=ON  PLU=ON  L14 AND PATENT/DT
L16         81 SEA FILE=HCAPLUS ABB=ON  PLU=ON  L14 NOT L15
L17            STR
```
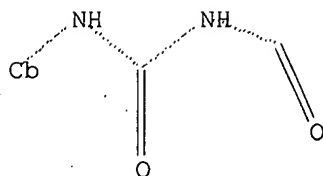


```
Structure attributes must be viewed using STN Express query preparation.
L18        280 SEA FILE=REGISTRY SUB=L11 SSS FUL L17
L19       1783 SEA FILE=REGISTRY ABB=ON  PLU=ON  L11 NOT L18
L20        179 SEA FILE=HCAPLUS ABB=ON  PLU=ON  L19 AND L14
L21         70 SEA FILE=HCAPLUS ABB=ON  PLU=ON  L16 AND L20
L22         65 SEA FILE=HCAPLUS ABB=ON  PLU=ON  L21 AND (PD<20020403)
```
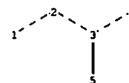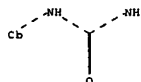
chain nodes :
     1   2   3   4   5
chain bonds :
     1-2   2-3   3-4   3-5
exact/norm bonds :
     1-2   2-3   3-4   3-5

Match level :
     1:Atom   2:CLASS   3:CLASS   4:CLASS   5:CLASS
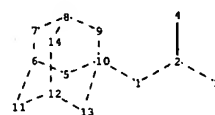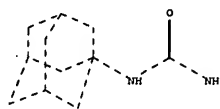
```
chain nodes :
    1   2   3   4
ring nodes :
    5   6   7   8   9   10   11   12   13   14
chain bonds :
    1-2   1-10   2-3   2-4
ring bonds :
    5-6   5-10   6-7   6-11   7-8   8-9   8-14   9-10   10-13   11-12   12-13   12-14
exact/norm bonds :
    1-2   1-10   2-3   2-4   5-6   5-10   6-7   6-11   7-8   8-9   8-14   9-10   10-13
    11-12   12-13   12-14


Match level :
    1:CLASS   2:CLASS   3:CLASS   4:CLASS   5:Atom   6:Atom   7:Atom   8:Atom   9:Atom
    10:Atom   11:Atom   12:Atom   13:Atom   14:Atom
```
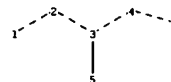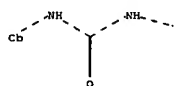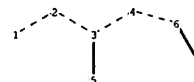
chain nodes :
    1   2   3   4   5
ring/chain nodes :
    6
chain bonds :
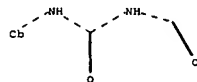   1-2   2-3   3-4   3-5   4-6
exact/norm bonds :
    1-2   2-3   3-4   3-5   4-6

Match level :
    1:Atom   2:CLASS   3:CLASS   4:CLASS   5:CLASS   6:CLASS

chain nodes :
    1   2   3   4   5   7
ring/chain nodes :
    6
chain bonds :
    1-2   2-3   3-4   3-5   4-6   6-7
exact/norm bonds :
    1-2   2-3   3-4   3-5   4-6   6-7

Match level :
    1:Atom   2:CLASS   3:CLASS   4:CLASS   5:CLASS   6:CLASS   7:CLASS

```
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      (FILE 'HOME' ENTERED AT 10:09:52 ON 21 DEC 2006)

      FILE 'REGISTRY' ENTERED AT 10:09:57 ON 21 DEC 2006
L1              STRUCTURE UPLOADED
                D
L2         99 SEA SSS FUL L1


      FILE 'HCAPLUS, USPATFULL, USPAT2' ENTERED AT 10:20:10 ON 21 DEC 2006
L3        124 SEA ABB=ON   PLU=ON   L2
L4        108 DUP REM L3 (16 DUPLICATES REMOVED)
                   ANSWERS '1-87' FROM FILE HCAPLUS
                   ANSWERS '88-108' FROM FILE USPATFULL
                D L4 85-85 IBIB HITSTR


      FILE 'REGISTRY' ENTERED AT 10:21:58 ON 21 DEC 2006
L5              STRUCTURE UPLOADED
L6          2 SEA SUB=L2 SSS FUL L5


      FILE 'HCAPLUS, USPATFULL, USPAT2' ENTERED AT 10:22:41 ON 21 DEC 2006
L7          1 SEA ABB=ON   PLU=ON   L6
                D L7 IBIB HITSTR      .


      FILE 'STNGUIDE' ENTERED AT 10:22:57 ON 21 DEC 2006

      FILE 'REGISTRY' ENTERED AT 10:28:30 ON 21 DEC 2006
L8              STRUCTURE UPLOADED
                D
L9         48 SEA SSS FUL L8


      FILE 'HCAPLUS, USPATFULL, USPAT2' ENTERED AT 10:29:34 ON 21 DEC 2006
L10        19 SEA ABB=ON   PLU=ON   L9
L11        16 DUP REM L10 (3 DUPLICATES REMOVED)
                   ANSWERS '1-13' FROM FILE HCAPLUS
                   ANSWERS '14-16' FROM FILE USPATFULL
L12        13 SEA ABB=ON   PLU=ON   L11 AND (PD<20040402 OR PRD<20040402)
                D L12 1-13 IBIB HITSTR


      FILE HOME

      FILE REGISTRY
      Property values tagged with IC are from the ZIC/VINITI data file
      provided by InfoChem.

      STRUCTURE FILE UPDATES:   20 DEC 2006   HIGHEST RN 916134-56-0
      DICTIONARY FILE UPDATES:  20 DEC 2006   HIGHEST RN 916134-56-0

      New CAS Information Use Policies, enter HELP USAGETERMS for details.

      TSCA INFORMATION NOW CURRENT THROUGH June 30, 2006

         Please note that search-term pricing does apply when
         conducting SmartSELECT searches.

      REGISTRY includes numerically searchable data for experimental and
      predicted properties as well as tags indicating availability of
      experimental property data in the original document.  For information
```

on property searching in REGISTRY, refer to:

http://www.cas.org/ONLINE/UG/regprops.html

    FILE HCAPLUS
    FILE COVERS 1907 - 21 Dec 2006   VOL 145 ISS 26
    FILE LAST UPDATED: 20 Dec 2006   (20061220/ED)

    FILE USPATFULL
    FILE COVERS 1971 TO PATENT PUBLICATION DATE: 19 Dec 2006 (20061219/PD)
    FILE LAST UPDATED: 19 Dec 2006 (20061219/ED)
    CA INDEXING IS CURRENT THROUGH 19 Dec 2006 (20061219/UPCA)
    ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 19 Dec 2006 (20061219/PD)
    REVISED CLASS FIELDS (/NCL) LAST RELOADED: Jun 2006

    FILE USPAT2
    FILE COVERS 2001 TO PUBLICATION DATE: 1 Jun 2006 (20060601/PD)
    FILE LAST UPDATED: 21 Dec 2006 (20061221/ED)
    CA INDEXING IS CURRENT THROUGH 21 Dec 2006 (20061221/UPCA)
    ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 1 Jun 2006 (20060601/PD)
    REVISED CLASS FIELDS (/NCL) LAST RELOADED: Jun 2006

    FILE STNGUIDE
    FILE CONTAINS CURRENT INFORMATION.
    LAST RELOADED: Dec 19, 2006 (20061219/UP).

=> d que sta
L8   STR

G1 OH,NH2

G2 CH2,NH,[@1]

Structure attributes must be viewed using STN Express query preparation.
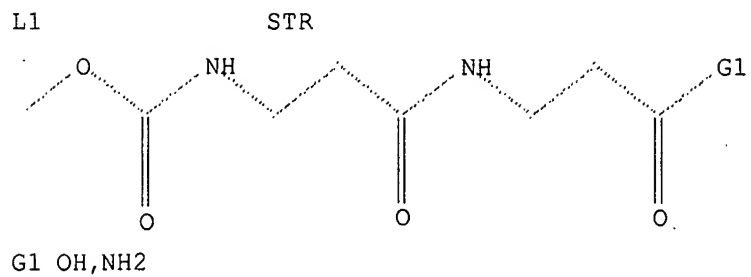L9   48 SEA FILE=REGISTRY SSS FUL L8
L10   19 SEA L9
L11   16 DUP REM L10 (3 DUPLICATES REMOVED)
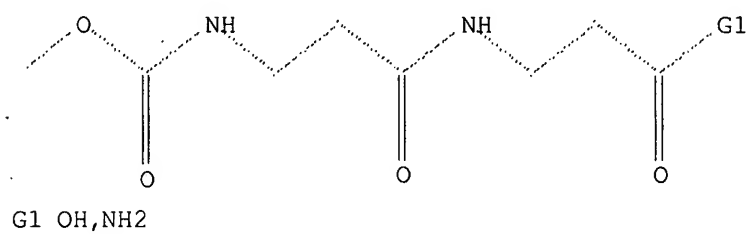L12   13 SEA L11 AND (PD<20040402 OR PRD<20040402)

=> d que sta 17

L1   STR

G1 OH,NH2

Structure attributes must be viewed using STN Express query preparation.
L2   99 SEA FILE=REGISTRY SSS FUL L1
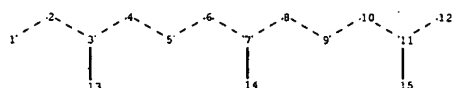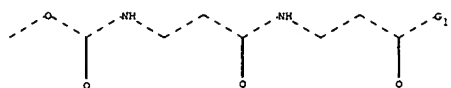L5   STR

G1 OH,NH2

Structure attributes must be viewed using STN Express query preparation.
L6   2 SEA FILE=REGISTRY SUB=L2 SSS FUL L5
L7   1 SEA L6

chain nodes :
    2   3   4   5   6   7   8   9   10   11   12   13   14   15
ring nodes :
    1
chain bonds :
    1-2   2-3   3-4   3-13   4-5   5-6   6-7   7-8   7-14   8-9   9-10   10-11   11-12
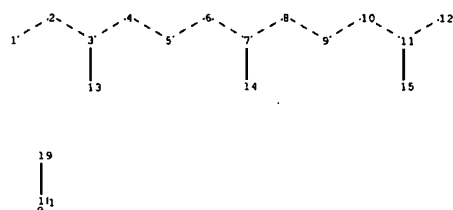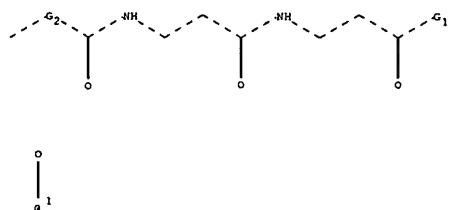   11-15
exact/norm bonds :
    1-2   2-3   3-4   3-13   4-5   5-6   6-7   7-8   7-14   8-9   9-10   10-11   11-12
    11-15

G1:OH,NH2

Match level :
    1:CLASS   2:CLASS   3:CLASS   4:CLASS   5:CLASS   6:CLASS   7:CLASS   8:CLASS
    9:CLASS   10:CLASS   11:CLASS   12:CLASS   13:CLASS   14:CLASS   15:CLASS

chain nodes :
   2   3   4   5   6   7   8   9   10   11   12   13   14   15   18   19
ring nodes :
   1
chain bonds :
   1-2   2-3   3-4   3-13   4-5   5-6   6-7   7-8   7-14   8-9   9-10   10-11   11-12
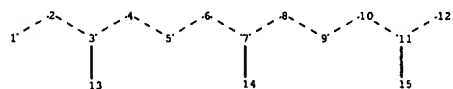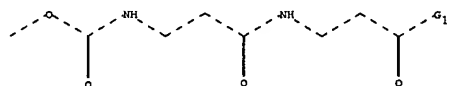   11-15   18-19
exact/norm bonds :
   1-2   2-3   3-4   3-13   4-5   5-6   6-7   7-8   7-14   8-9   9-10   10-11   11-12
   11-15   18-19

G1:OH,NH2

G2:CH2,NH,[*1]

Match level :
   1:CLASS   2:CLASS   3:CLASS   4:CLASS   5:CLASS   6:CLASS   7:CLASS   8:CLASS
   9:CLASS   10:CLASS   11:CLASS   12:CLASS   13:CLASS   14:CLASS   15:CLASS
   18:CLASS   19:CLASS

chain nodes :
    2   3   4   5   6   7   8   9   10   11 ·12   13   14   15
ring/chain nodes :
    1
chain bonds :
    1-2   2-3   3-4   3-13   4-5   5-6   6-7   7-8   7-14   8-9   9-10   10-11   11-12
    11-15
exact/norm bonds :
    1-2   2-3   3-4   .3-13   4-5   5-6   6-7   7-8   7-14   8-9   9-10   10-11   11-12
    11-15

G1:OH,NH2

Match level :
    1:CLASS   2:CLASS   3:CLASS   4:CLASS   5:CLASS   6:CLASS   7:CLASS   8:CLASS
    9:CLASS   10:CLASS   11:CLASS   12:CLASS   13:CLASS   14:CLASS   15:CLASS

PALM INTRANET

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